IN THE SPECIFICATION

Please amend the Specification as follows:

Page 13, line 6: replace "32" with --30--.

Page 17, line 24: delete "other".

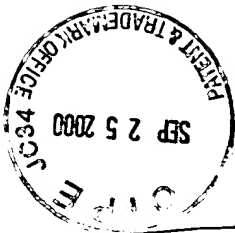Page 18, line 19: replace "appended" with --appending--.

IN THE CLAIMS

Please amend the claims as follows:

2. (Amended) The method of claim 1, comprising the further step [of:] of establishing a connection between the client station and the server in response to a received message.

3. (Twice Amended) The method of claim 2, wherein the connection between the client station and the server is established via the respective client station and server transceivers.

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11. (Twice Amended) The method of claim 10, comprising the
further steps of:

evaluating a received message at the client station to
determine whether the information is of a selected
type; and

establishing a connection between the client station and
the server in response to a received message if the
information is of a selected type.

12. (Twice Amended) The method of claim 10, comprising the
further steps of:

evaluating a received message at the client station to
determine whether the information is of a selected
quantity; and

establishing a connection between the client station and
the server in response to a received message if the
information is of a selected quantity.

16. (Twice Amended) A machine readable medium having stored
thereon a program for adapting a client station to
receive and process messages transmitted from a server
via a wireless network connection, and for causing the
client station to perform the steps of:

evaluating a received message to determine whether the
server has a selected type and quantity of
information waiting for the client station, the
received message being prepared by the server
without the client station first initiating a
connection with the server;

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generating a signal containing a telephonic address of a communication transceiver associated with a server and instructions for establishing a log-on connection with the server if the server has a selected type and quantity of information waiting for the client station; and

transmitting the signal to a transceiver associated with the client station, the client station transceiver configured to establish a communication link with the server transceiver based on the telephonic address.

22. (Amended) The mobile-based client-server system of claim 19, wherein the client station is configured to evaluate a received [messages received] message from the server to determine whether the server has a selected type and quantity of information waiting for the client station.

25. (Amended) The method of claim 24, comprising the further steps of:

evaluating a received message at the client station to determine whether the information is of a selected type or quantity, or both; and

establishing a connection between the client station and the server in response to a received message if the information is of a selected type or quantity, or both.

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